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## In the Claims:

- 1-6. (Canceled).
- 7. (Previously Presented) A method for correcting an aspect ratio of an image captured by an image capture device comprising the steps of:

rotating the image, if required, so that the image appears upright on a display of the image capture device;

determining if the aspect ratio of the image matches a predetermined aspect ratio; decompressing the image if required;

cropping the image if the aspect ratio does not match the predetermined aspect ratio, thereby providing a cropped image; and

providing the cropped image to the display; wherein the image capture device is a digital camera.

- 8. (Previously Presented) The method of claim 7 wherein the step of cropping the image further comprises the step of:
  - resizing the image.
- 9. (Previously Presented) The method of claim 8 wherein the aspect ratio determining step further comprises the step of:

determining the aspect ratio of the image; and determining if the aspect ratio of the image matches an aspect ratio of the display.

- 10. (Canceled).
- 11. (Previously Presented) The method of claim 7 wherein the display is an LCD screen.
- 12. (Currently Amended) The method of claim 11 wherein the image is a screennail scrennail image.
- 13. (Previously Presented) The method of claim 12 further comprising the step of:

updating the scrennail image with a higher resolution image.

(Previously Presented) The method of claim 13 wherein the step of updating the screennail 14. image further comprises the step of:

retrieving the higher resolution image; determining if the higher resolution image requires cropping; decompressing the higher resolution image; cropping the higher resolution image if the higher resolution image requires cropping; and providing the higher resolution image to a display.

(Previously Presented) A system for correcting the aspect ratio of an image captured by an 15. image capture unit comprising:

means rotating the image, if required, so that the image appears upright on a display of the image capture device;

means, coupled with the image rotating means, for determining if the image requires cropping;

means coupled to the determining means for decompressing the image if required; means coupled to the decompressing means for cropping the image if the image requires cropping, thereby providing a cropped image; and

means coupled to the cropping means for providing the cropped image to the display; wherein the image capture unit is a digital camera.

- (Original) The system of claim 15 wherein the decompressing means further comprise: 16. means for decompressing and resizing the image.
- (Original) The system of claim 16 wherein the determining means further comprise: 17. means for determining the aspect ratio of the image; and matching means coupled to the aspect ratio determining means for determining if the aspect ratio of the image matches an aspect ratio of the display.
- (Original) The system of claim 17 wherein the display is an LCD screen. 18.

- 19. (Canceled).
- 20. (Previously Presented) The system of claim 15 wherein the image is a scrennail image.
- 21. (Original) The system of claim 20 further comprising: means for updating the scrennail image with a higher resolution image.
- 22. (Original) The system of claim 21 wherein the means for updating the screennail image further comprise:

means for retrieving the higher resolution image;

means coupled to the higher resolution image retrieving means for determining if the higher resolution image requires cropping;

means coupled to the higher resolution image determining mean for decompressing the higher resolution image;

means coupled to the higher resolution image decompressing means for cropping the higher resolution image if the higher resolution image requires cropping; and

means coupled to the higher resolution image cropping means for providing the higher resolution image to a display.

23-27. (Canceled).